

Figure 1

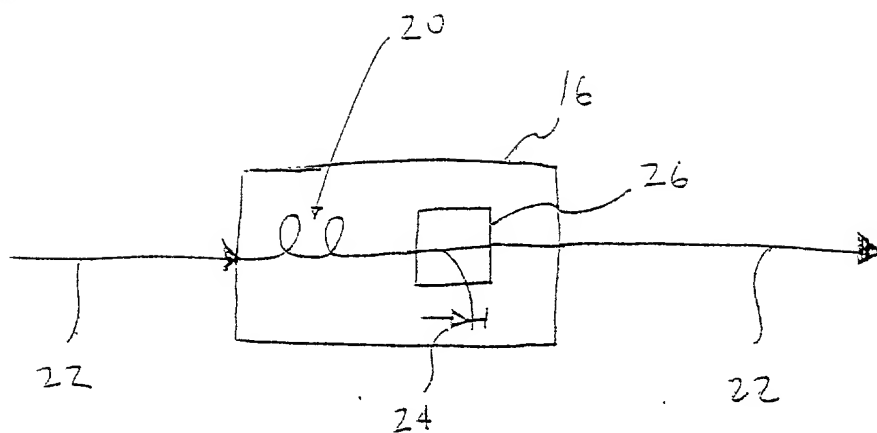


Figure 2(a) (Prior Art)

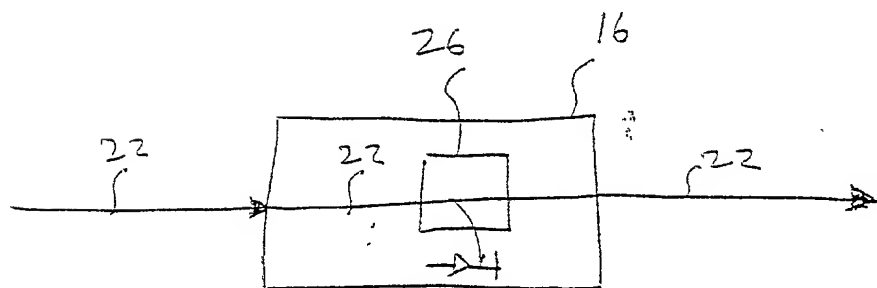


Figure 2(b) (Prior Art)

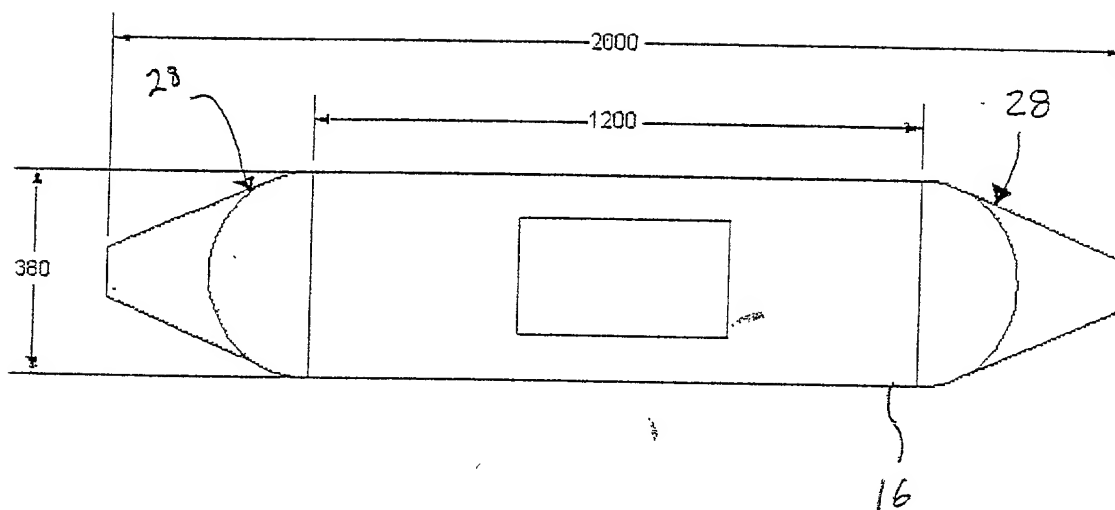


Figure 3

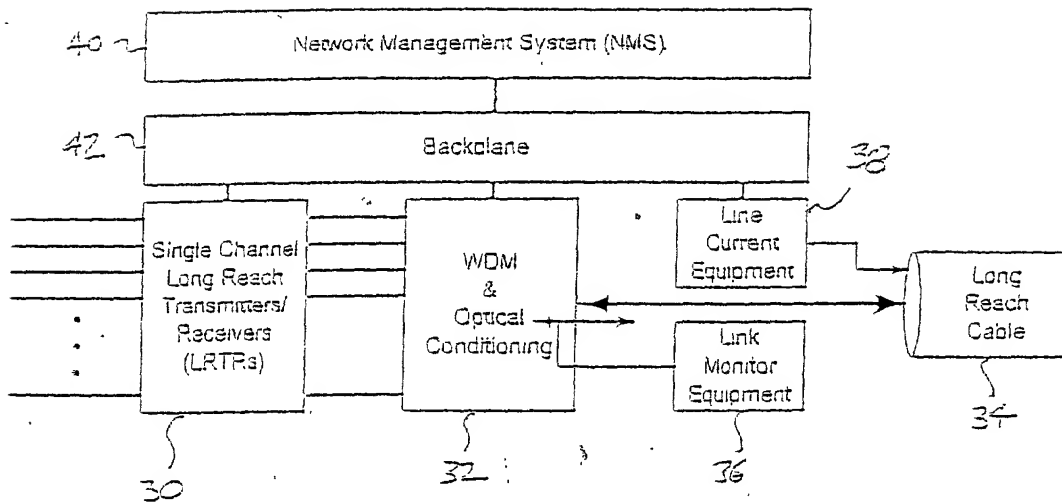


Figure 4

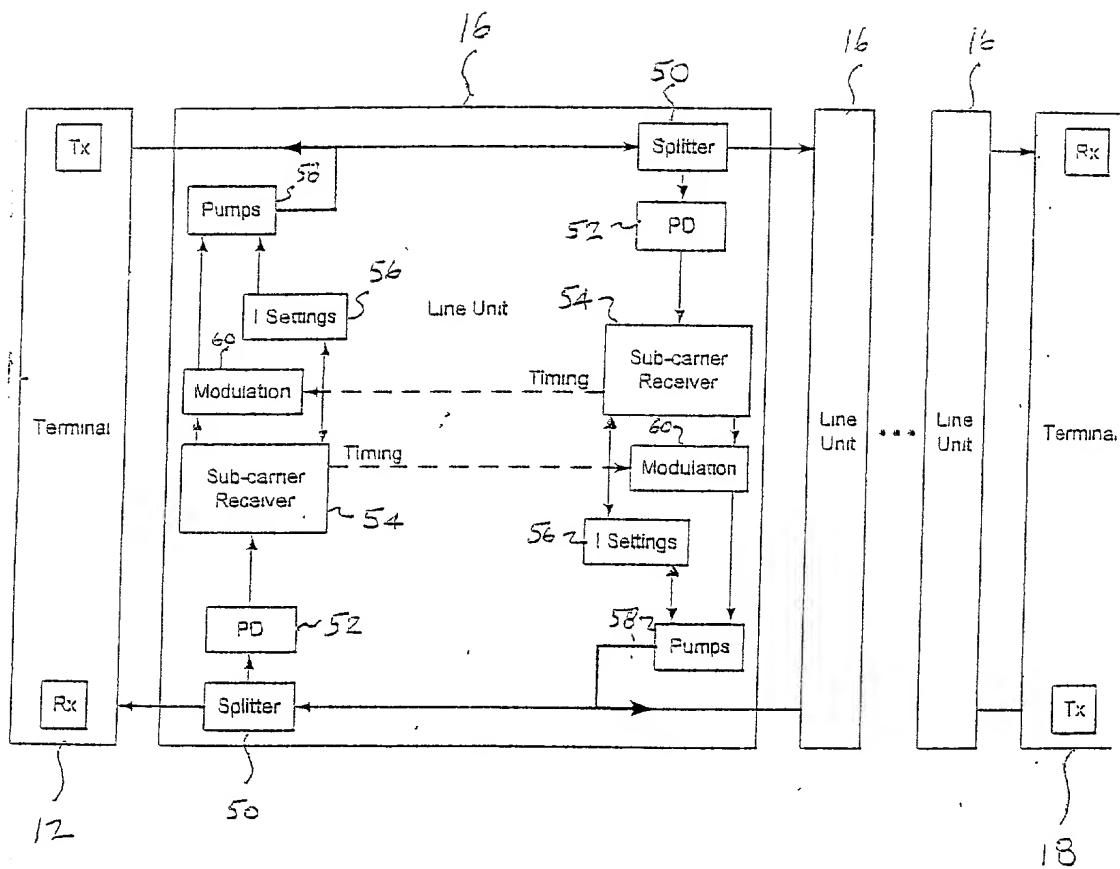


Figure 5

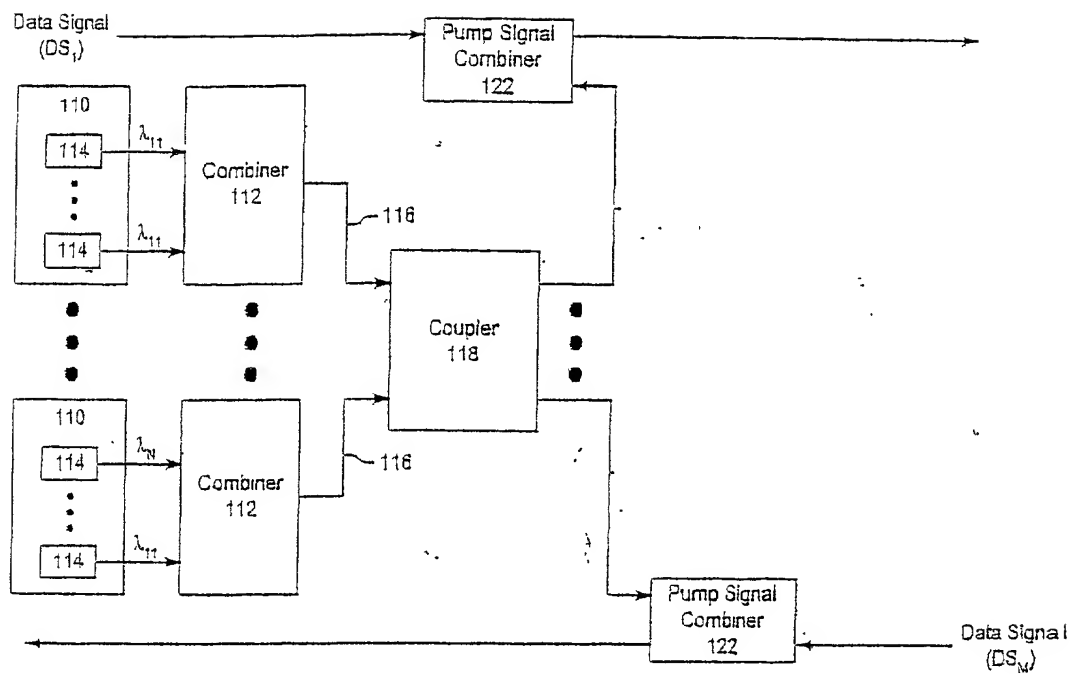


Figure 6

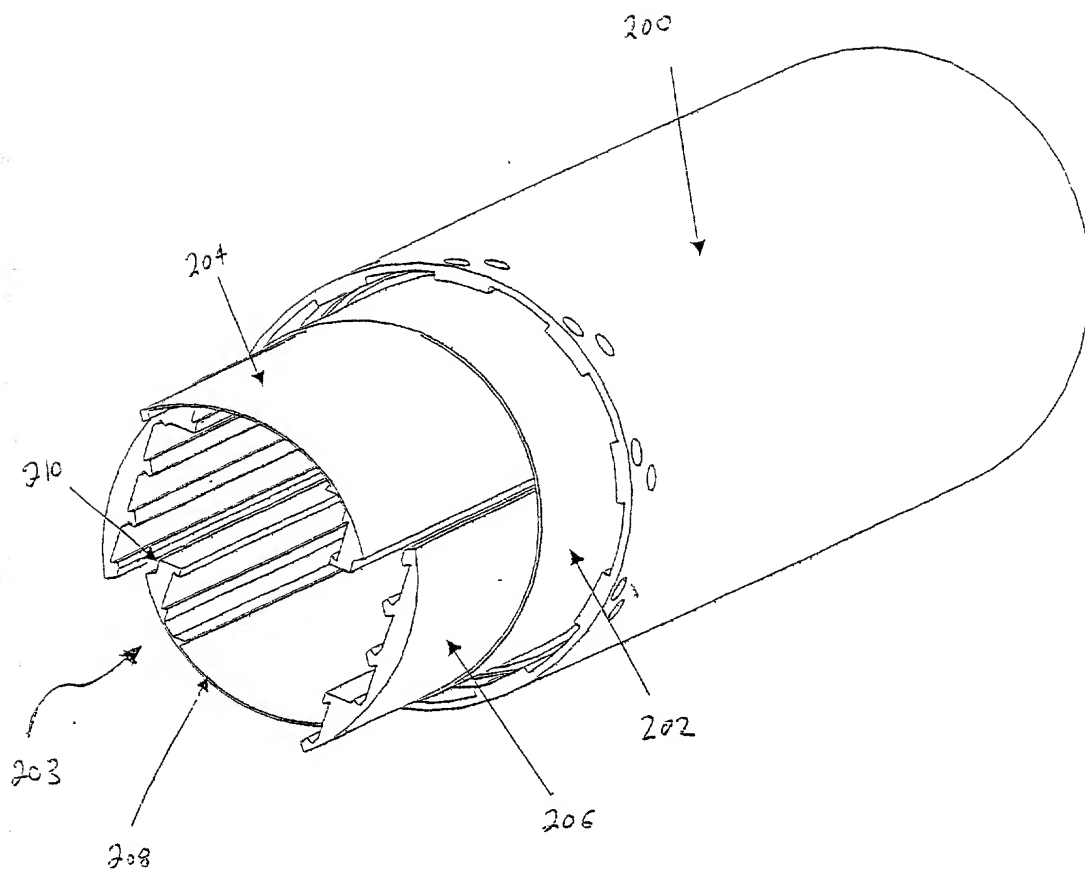


Figure 7(a)

20033298-021000

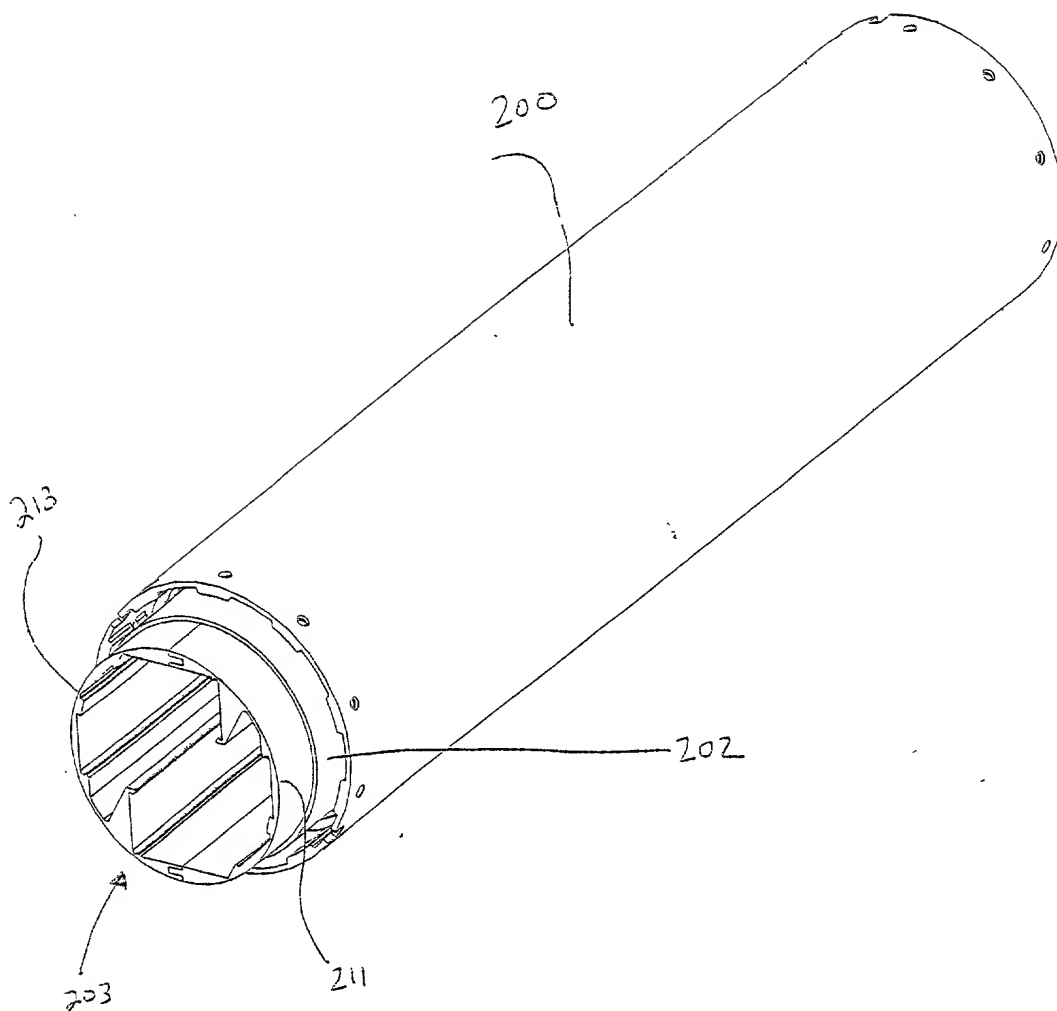


Figure 7(b)



202420-8620001

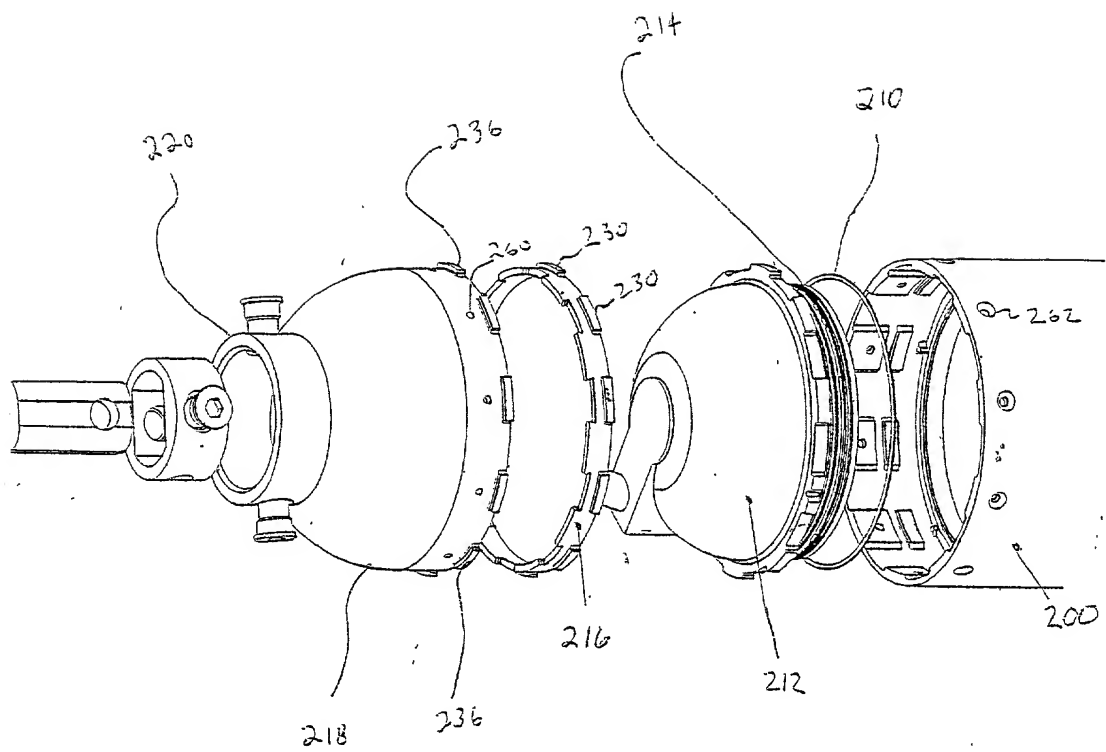


Figure 8

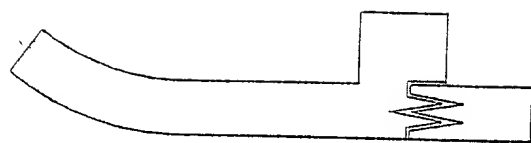


Figure 9(a)

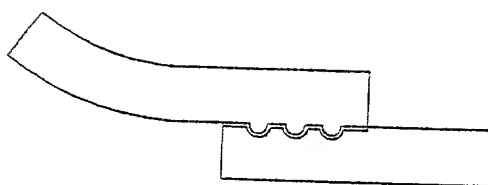


Figure 9(b)

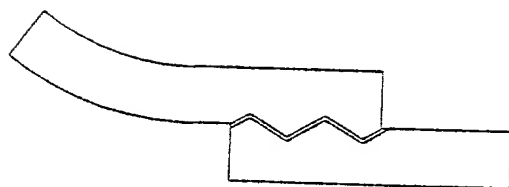


Figure 9(c)

20250-8620001

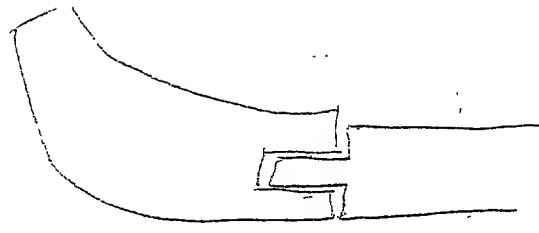


Figure 9(d)

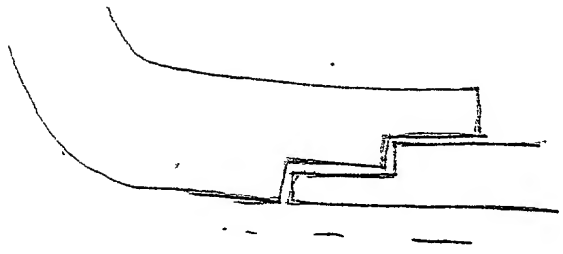


Figure 9(e)

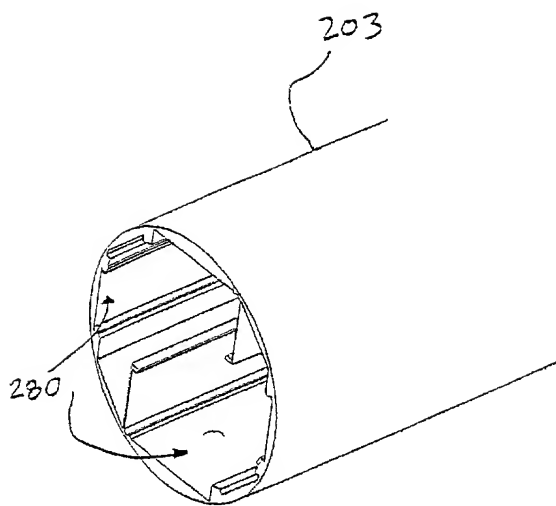


Figure 10(a)

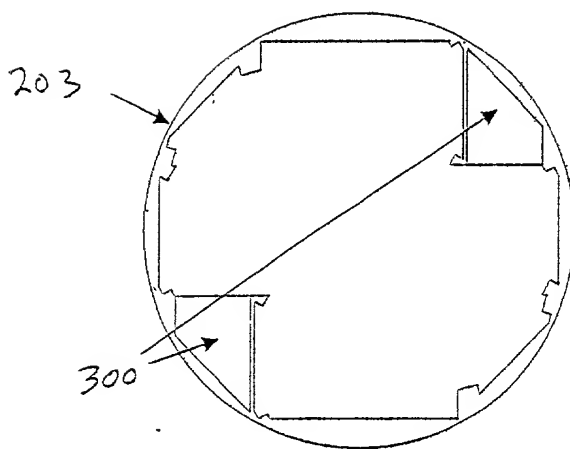


Figure 10(b)

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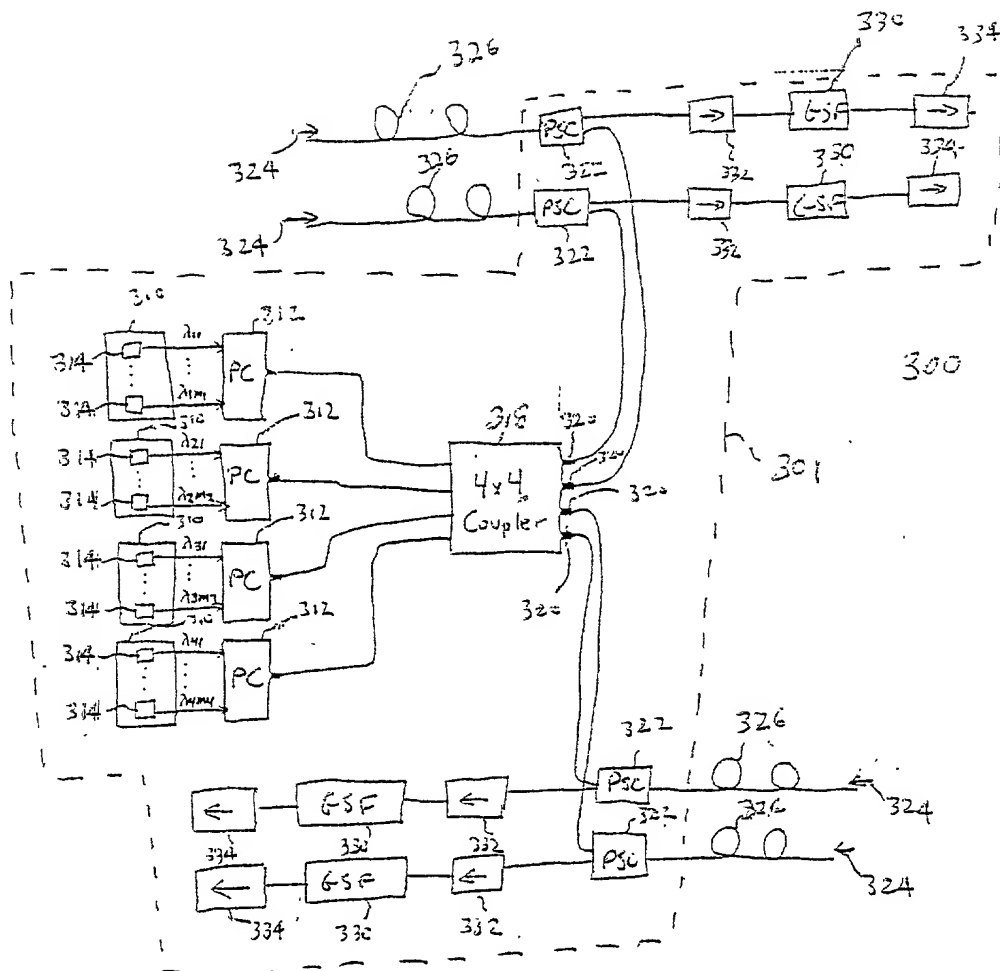


Figure 11

20251201-862E0001

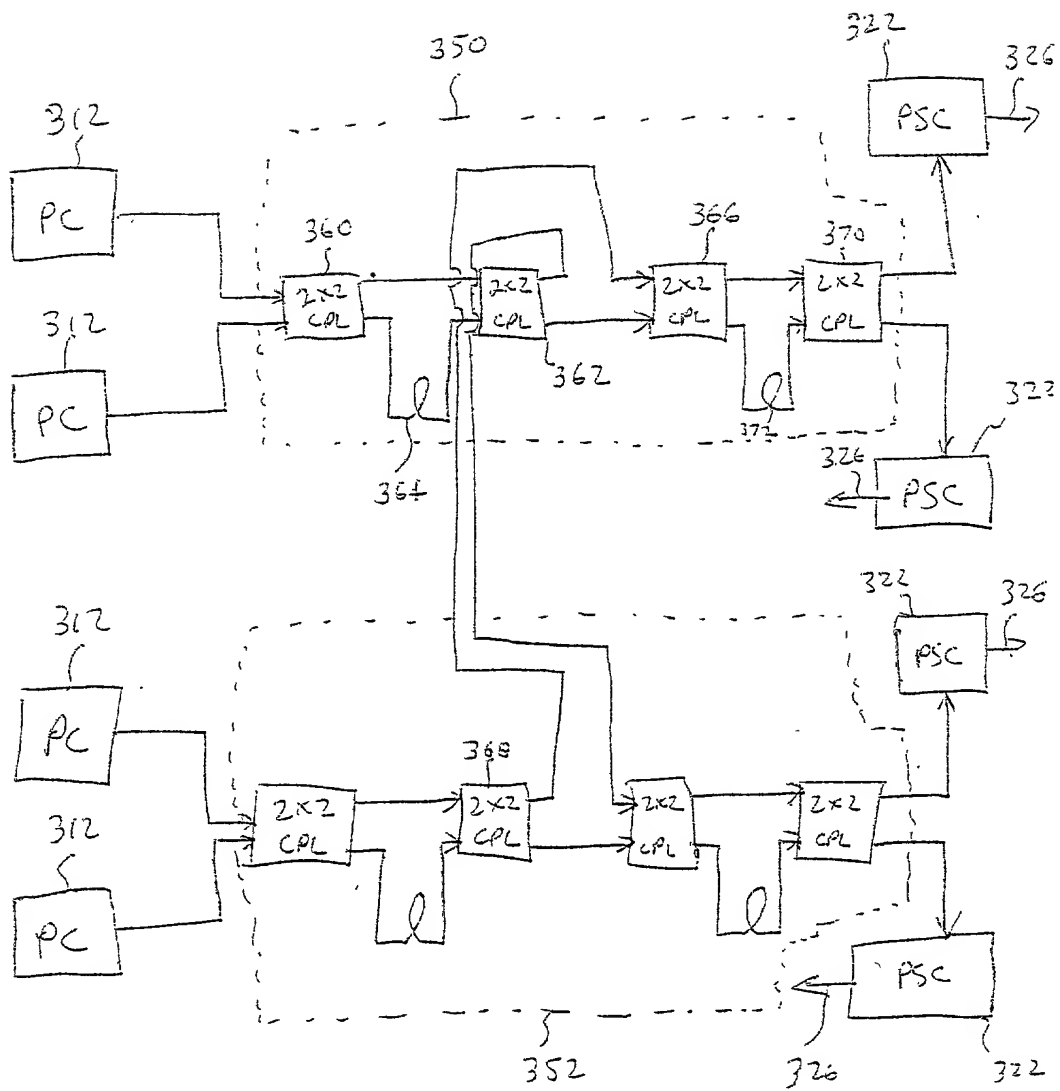


Figure 12

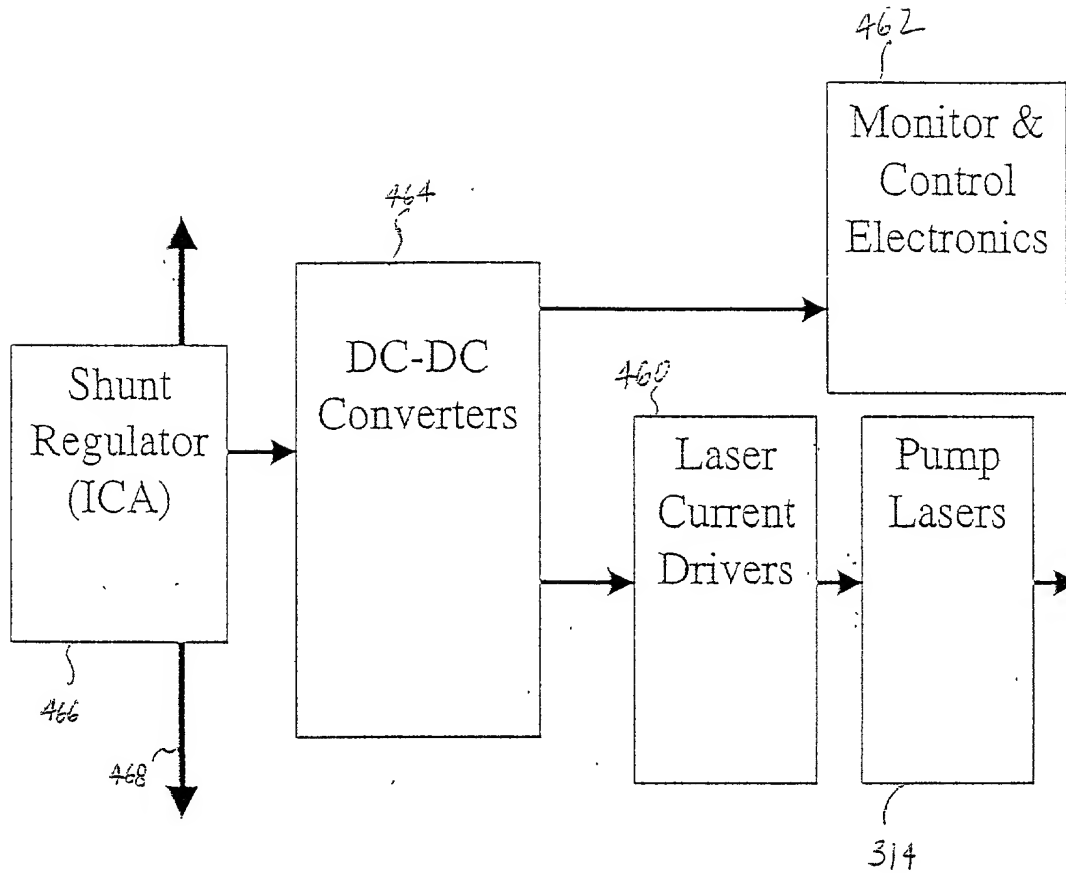


Figure 13.

1000393 0143 202201

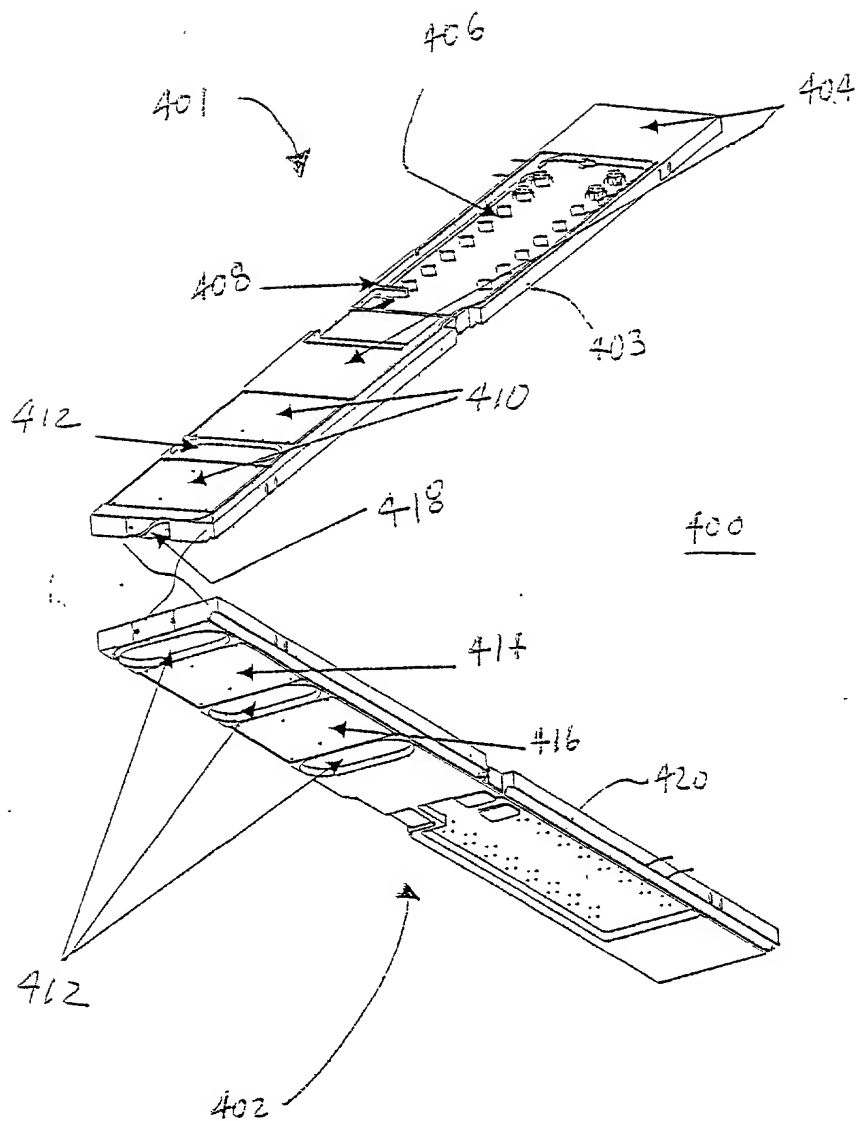


Figure 14



1000398-021302

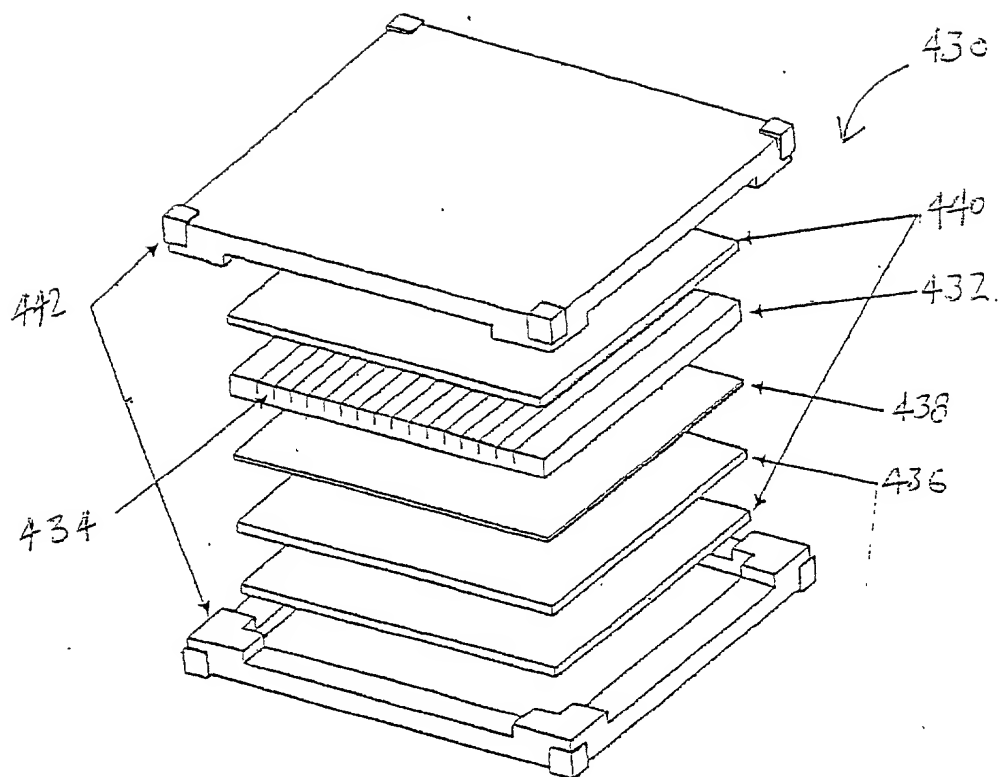
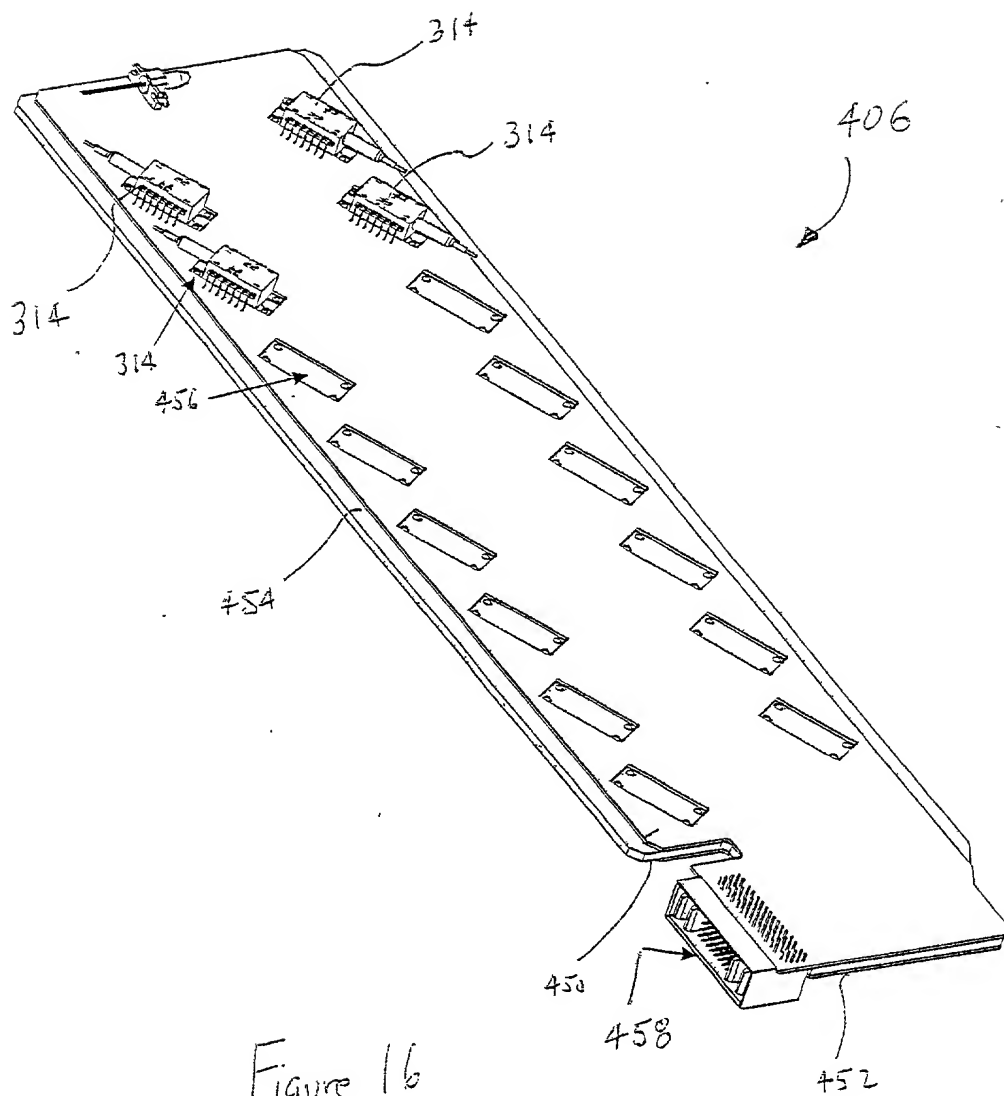


Figure 15

FIGURE 16



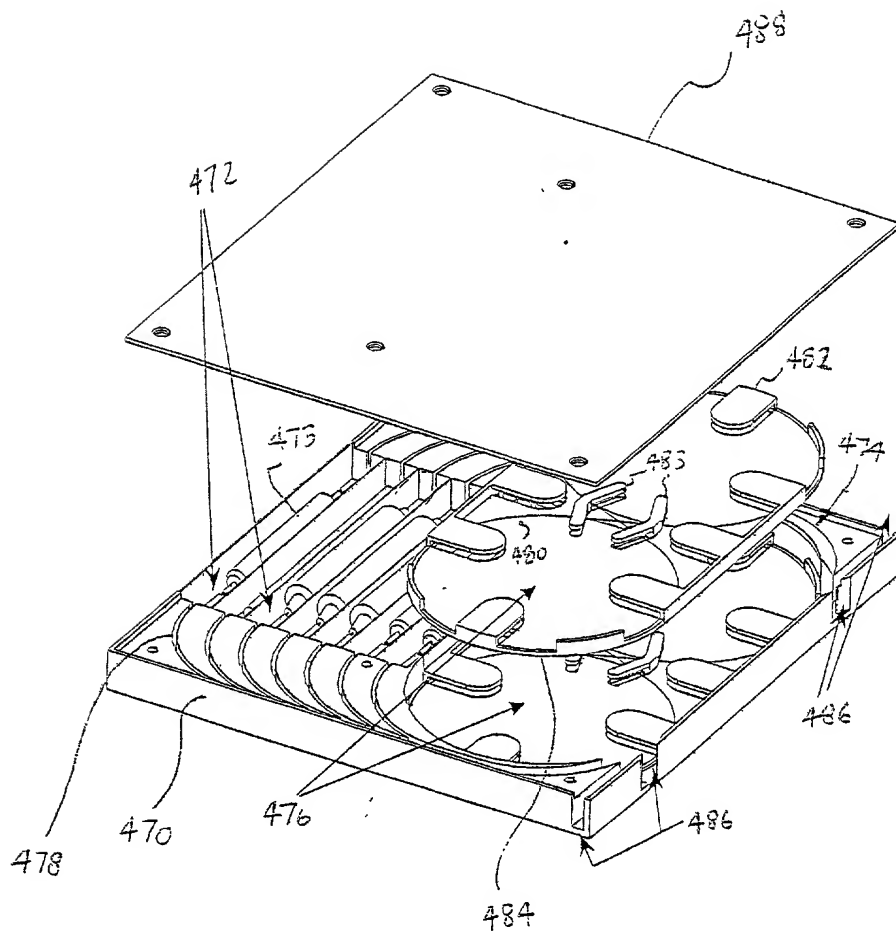


Figure 17(a)

2007-02-20 08:55:00

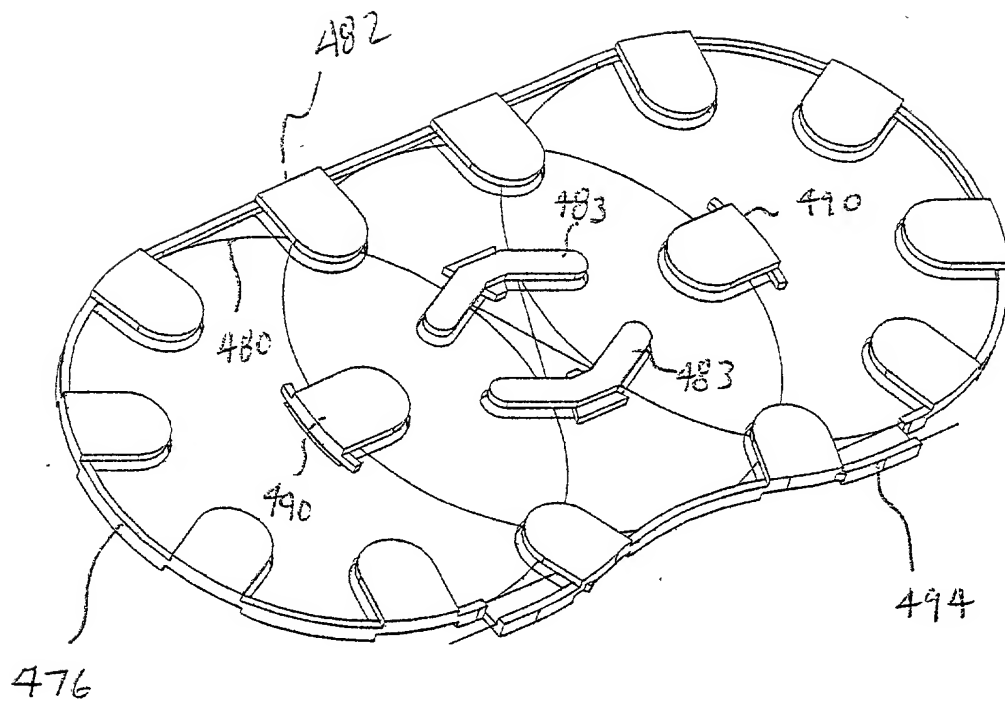


Figure 17(b)

2007-01-20 09:00:00

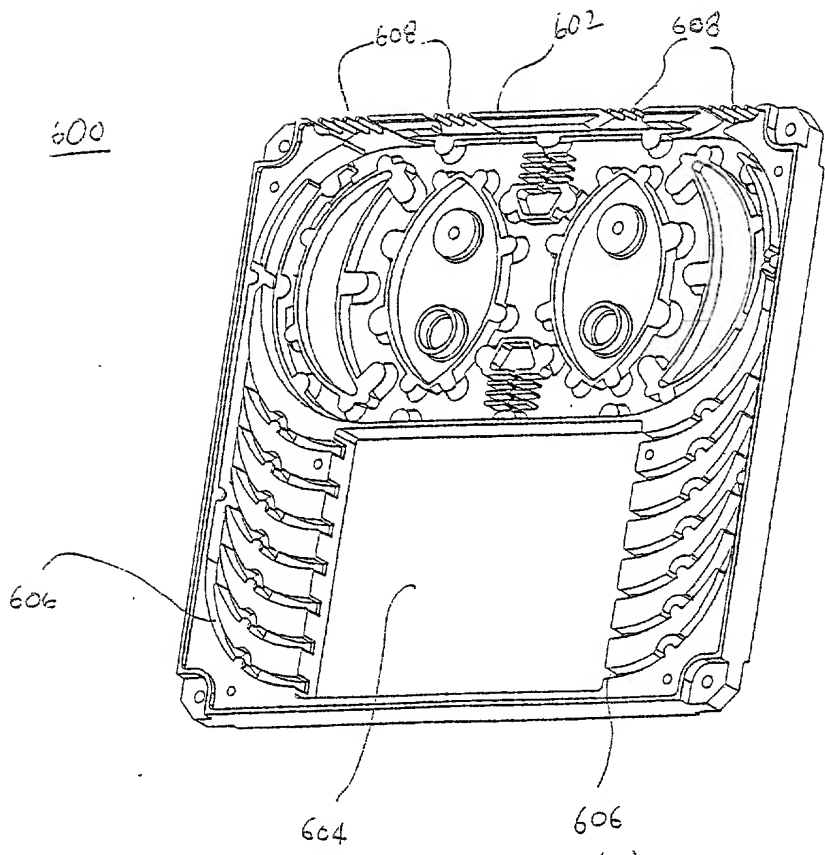


Figure 18(a)

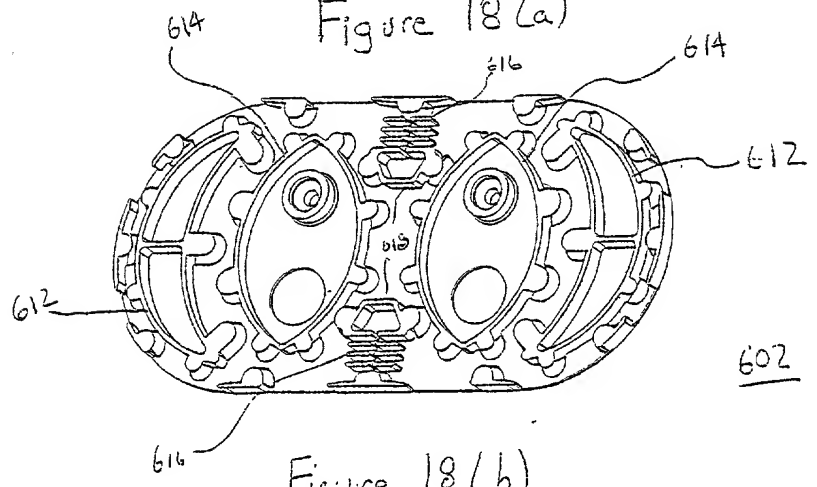


Figure 18(b)

1003258-0100

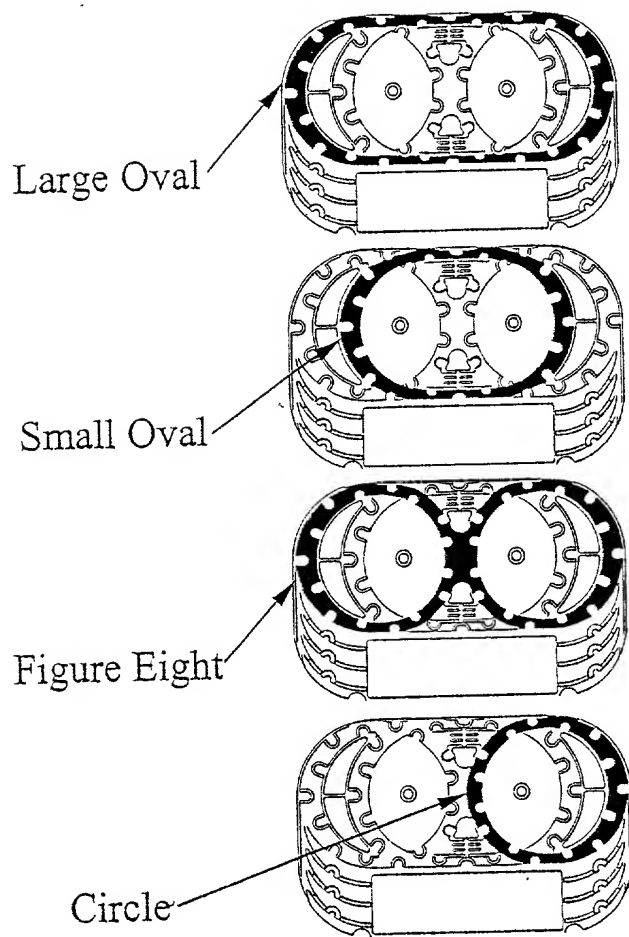


Figure 18(c)

202420-8820001

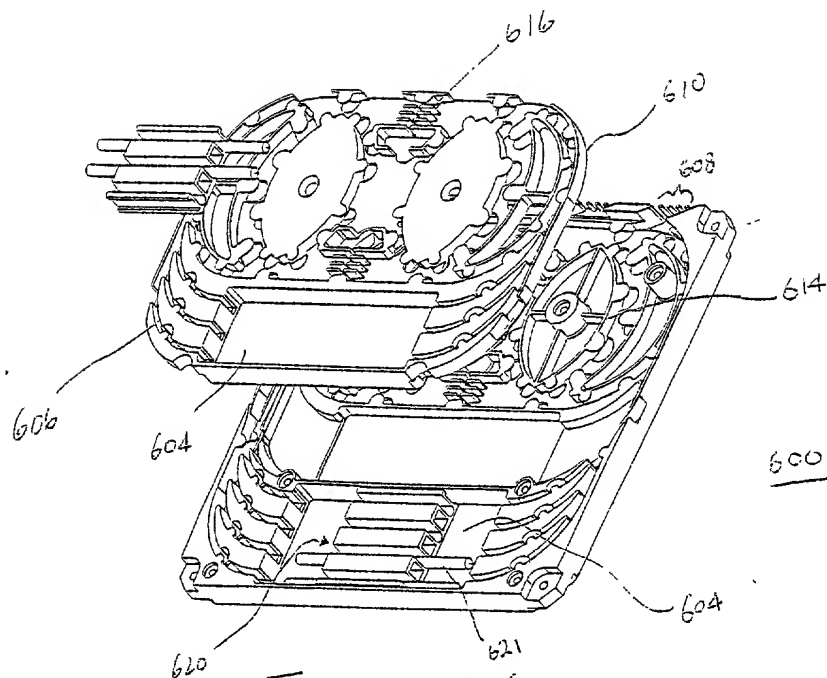


Figure 18 (d)

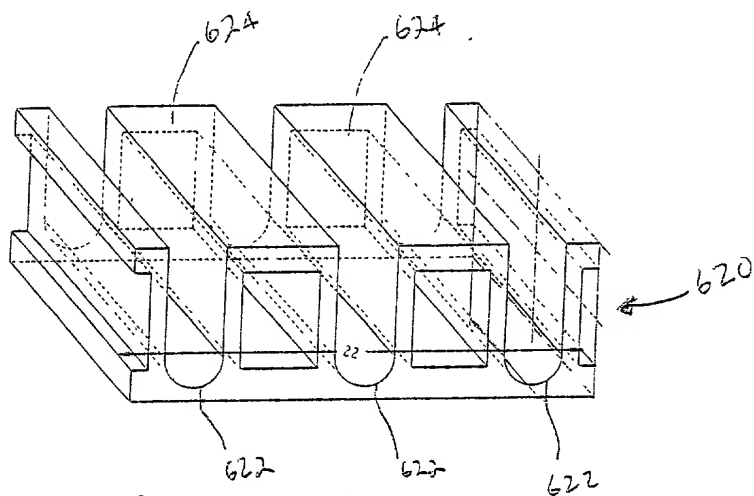


Figure 18 (e)

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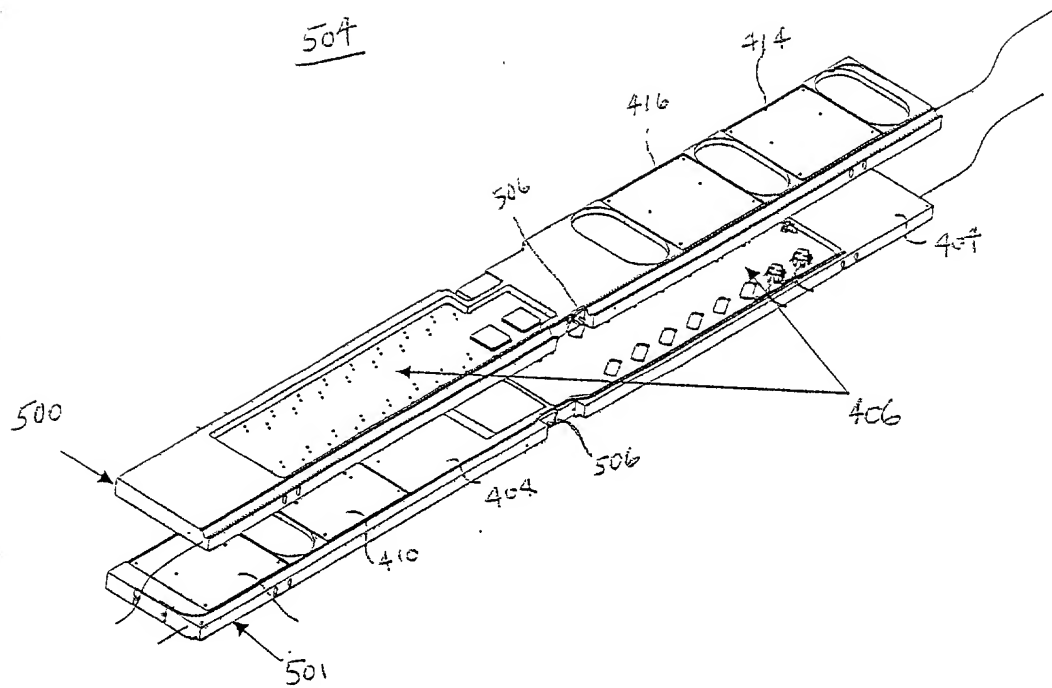


Figure 19



202501-85250001

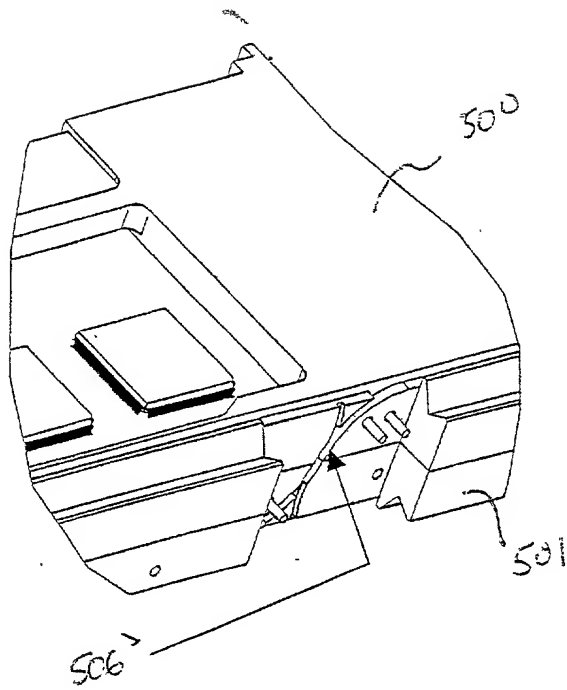


Figure 20

514

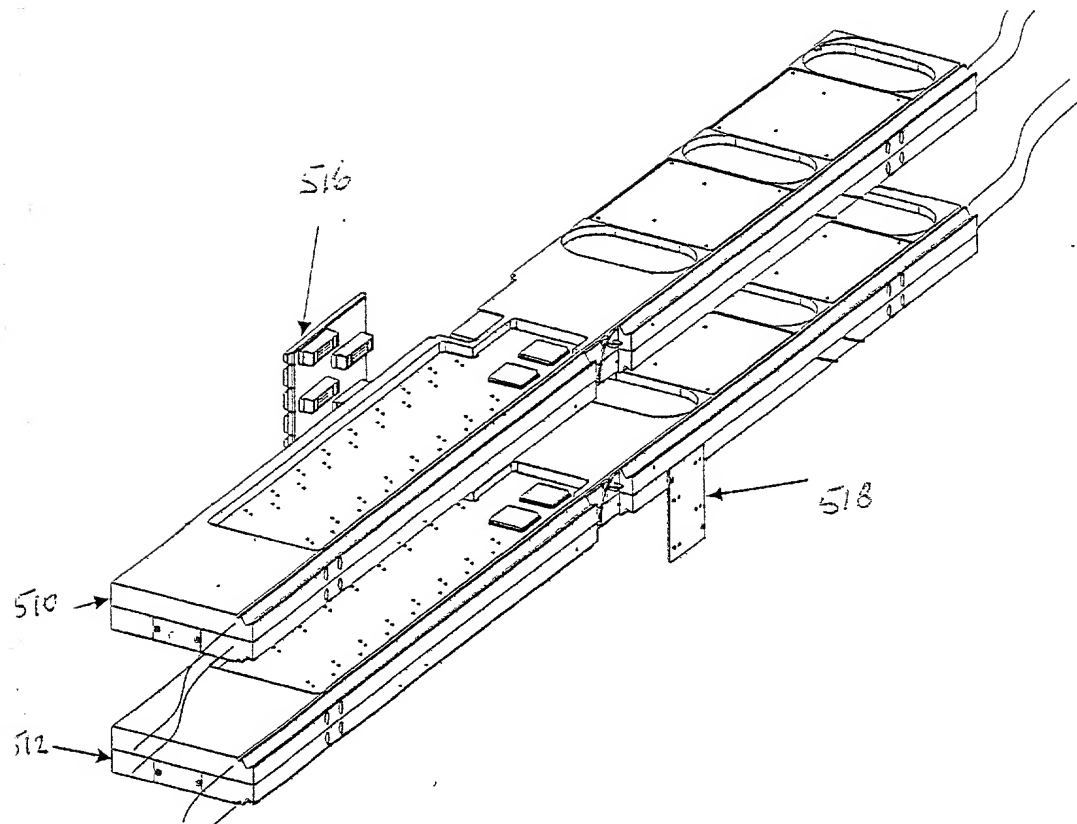


Figure 21

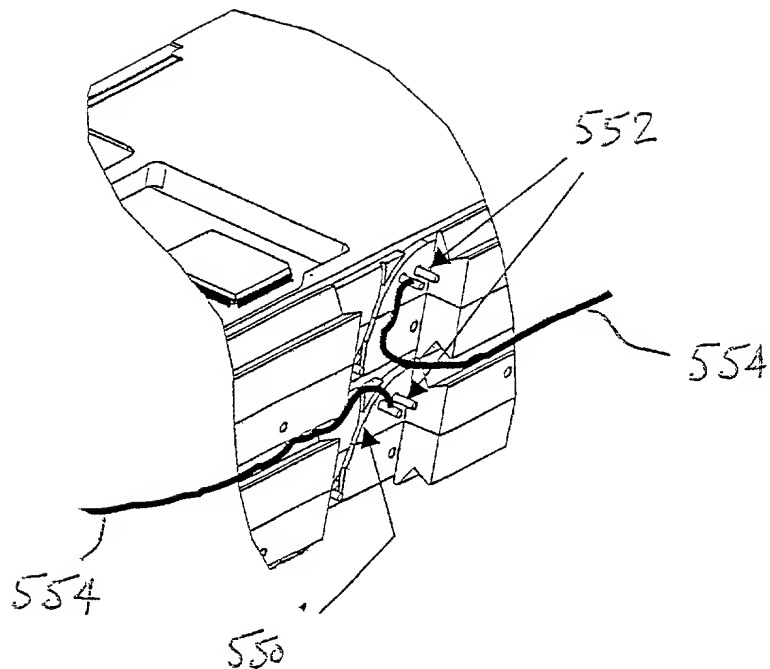


Figure 22

This diagram shows an exploded perspective view of a medical device assembly. A long, cylindrical tube (200) is shown with a circular end cap (203) at one end. A rectangular component (514) is shown positioned between the tube and a circular component (212). The circular component (212) has a central opening and is shown in an exploded position relative to a larger circular component (218). The components are shown in a disassembled state to illustrate their relative positions and assembly sequence.

Figure 23

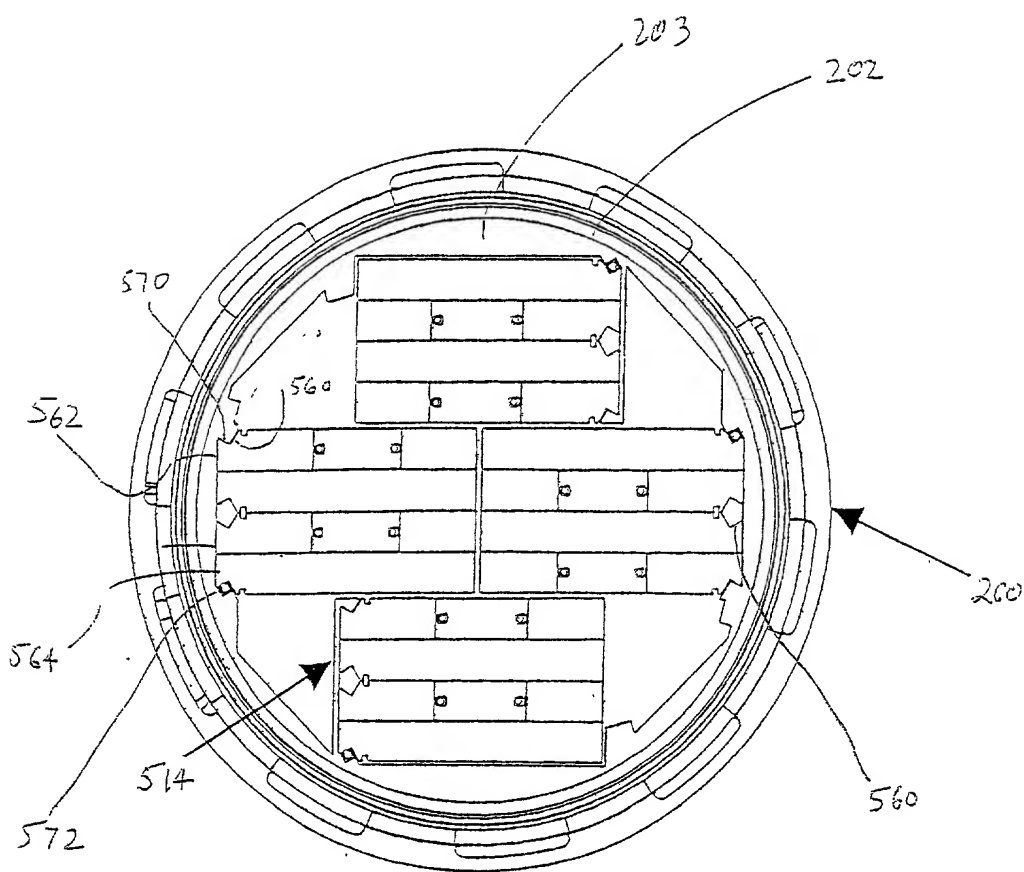


Figure 24